Abstract of the Disclosure

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An apparatus for changing representation contents on a sub-display of a mobile communication terminal is disclosed. 5 The apparatus includes: a rotary switch rotatably installed around a front circumferential portion of the sub-display provided in a dual-folder type mobile communication terminal; a rotation detecting sensor installed adjacent to a back portion of the rotary switch inside a case of the terminal, for sensing a rotation of the rotary switch to generate a 10 predetermine input signal; and a controller installed inside the case of the terminal, the controller having one side connected to the rotation detecting sensor and the other side connected to the sub-display, wherein the controller generates different output signals according to the input signal outputted from the rotation detecting sensor to thereby display different contents on the sub-display.